Iss	( 13 abases mar (neb)	81-4N	1-0283	Form Approved OMB No. 15	i8-R0175
fill—in areas are spaced for elite type	U.S. ENVIRONM	ENTAL PROTEC	TION AGENCY	I. EPA I.D. NUMBER	
GENERAL INFORMATION  Consolidated Permits Program				F 0 H D 0 0 0 8 1	7 3 7 9
GENERAL	(Read the "Gene	ral Instructions"	before starting.)	GENERAL INSTR	JCTIONS
LABELITEMS	///////////////////////////////////////	////	20015	If a preprinted label has be	en provided,
I. EPA I.D. NUMBER	USEPAR	RECORDS CENTER F	REGION 3	it in the designated space. I ation carefully; if any of it	is incorrect,
III. FACILITY HAME				through it and enter the of appropriate fill—in area belo	ow. Also, if ar
177711		454886	Minimi / / / /	the preprinted data is abserted to the label space lis	nt (the area to
V. MAILING ADDRESS	PLEASE PLACE	LABEL IN	THIS SPACE	that should appearl, please proper fill—in area(s) belo	provide it in
77777V		////		complete and correct, you Items I, III, V, and VI for	need not com
		////	KRVY //	must be completed regard items if no label has been	less). Complet
VI. FACILITY LOCATION	//////	////	JAKK ///	the instructions for deta	il <b>ed item</b> de
///////////////////////////////////////		////	///////////////////////////////////////	tions and for the legal at which this data is collected.	ithonizations (
II. POLLUTANT CHARACTERIST	ics 2				
INSTRUCTIONS: Complete A the questions, you must submit this fif the supplemental form is attack is excluded from permit requirements.	orm and the supplemental fi led. If you answer "no" to (	orm listed in the each question, y ructions. See also	parenthesis following the que need not submit any of the	uestion, Mark "X" in the box in iese forms. You may answer "no	the third colum " if your activi
SPECIFIC QUEST	TONS	MARK 'X'	SPECIFIC	QUESTIONS	YES NO AT
A. Is this facility a publicly or which results in a discharge (FORM 2A)	wned treatment works to waters of the U.S.?	х	include a concentrated	y (aither existing coproposed) I animal feeding operation or tion facility which results in a healt \$2.000 April \$2.000 Ap	X
C. Is this a facility which curren			D. Is this a proposed facil-	ity (other than those described	19 29 V
to waters of the U.S. other to A or B above? (FORM 2C)	han those described in	X	in A or B ebove) which waters of the U.S.? (FO	ch will result in a discharge to PMP(D)	Z9 Z6
E. Does or will this facility tree hazardous wastes? (FORM 3)	X X		municipal effluent bald taining, within one q	ect at this facility industrial or ow the lowermost stratum con- uarter mile or the well bore, drinking water? (FORM 4)	X X
G. Do you or will you inject at the water or other fluids which ar		29 30		ect at this facility fiulds for spe-	31 22
in connection with convention duction, inject fluids used fo	al oil or natural gas pro-	x   -		mining of sulfur by the Frasching of minerals, in right combus-	x
oil or natural gas, or inject flu	ids for storage of liquid		tion of fossil fuel, or ( (FORM 4)	recovery of geothermal energy?	
hydrocarbons? (FORM 4)  1. Is this facility a proposed sta		38 36	J. Is this facility a propo	sed stationary source which is	37 38
one of the 28 industrial cate structions and which will po	tentially emit 100 tons	x	instructions and which	ndustrial categories listed in the will potentially emit 250 tons	l ly l
per year of any air polluta Clean Air Act and may affe			Air Act and may affect	utant regulated under the Clean to be located in an attrinment	1 1 1
attainment area? (FORM 5)		41 42	area? (***)RM 5)		43 44 2002 No. 2 (10.00)
SKIP THE GOOL	TILL OYEAR TIR	F 2. D	UBBER CO	MPANY	
12 11 - 20 20		L a n	ODBLA CO	n r n n i	69
IV. FACILITY CONTACT	NAME & TITLE (last, first,	A didlat		B. PHONE (area code & no.)	
2 HAYNES, LI	OYDIND		AL ENG 6	1 4 2 8 6 4 1 1 1	
V. FACILITY MAILING ADDRES					
-	. A. STREET OR P.O. 30	x ·			
3 1, 0, 2, 0, E, A, S, T,	MAIN, STR	E E T			
:s ·:	CITY OR TOWN		C.STATE D. ZIP C	ODE .	
4 J A C K S O N	· · · · · · · · · · · · · · · · · · ·		0 H 4 5 6	4 0	
VI. FACILITY LOCATION					
c	1 1 1 1 1 1 1 1 1	IFIC IDENTIFI	ER	· · · · · · · · · · · · · · · · ·	
5 1 0 2 0 E A S T.	MAIN STR	EET			
в, с	OUNTY NAME				
JACKSON	· · · · · · · · · · · · · · · · · · ·		70		•
C.	CITY OR TOWN		D.STATE E. ZIP C	ODE F. COUNTY CODE (If knows)	
	· · ·	·	` ' !!a'ıı!!a'r'a'	ا ا ا	

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81-HW-0283

SIC CODES 4-disk in order of priority)		Taran kan Panganan			
A. FIRST				B: SECOND	
s i i i i i i i i i i i i i i i i i i i		<u> </u>	(specify)		
7 3 C 7 9 Reinforced Plastic Pr	oducts	7			
C. THIRD				D, FOURTH	
(specify)		7	(specify)		
11 16 - 10		13 16 19		700000000000000000000000000000000000000	
VIII. OPERATOR INFORMATION	A. NAME				B. Is the name listed
	<del>, , , , , , , , , , , , , , , , , , , </del>	<del></del>	OMPAN	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	item VIII-A also ti owner?
B THE GOODYEAR TI	RE & RUI	BBER C	OMPAN	l	J C YES Ø NC
15 16	•				66
C. STATUS OF OPERATOR (Enter the appr	<del></del>		, specify.)	D. PHONE	area code & no.)
F = FEDERAL M = PUBLIC (other than f S = STATE 0 = OTHER (specify)	ederal or state)	specify)		A 6 1 4 2	8 6 4 1 1 1
P = PRIVATE	я		<del></del>	15 10 - 11 10	- 21 22 - 25
E. STREET OF	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	1111	<del></del>		
	TREET				
F. CITY OR TOW	· · · · · · · · · · · · · · · · · · ·	G.STAT	H. ZIP CODE	IX. INDIAN LAND	
BJACKSON		ОН	4 5 6 4 0	Is the facility located	on Indian lands?
BJACKSUN	<u></u>		17 3 0 7 0	☐ YES	<b>∑</b> NO
11 16 -		40 41 42	47 - 81		
X. EXISTING ENVIRONMENTAL PERMITS					
A. NPDES (Discharges to Surface Water)	D. PSD (Air Emission	is from Proposed	ources)		
9 N 0 0 0 2 * B d	9 P 6 4 0 0	10017	0 0 1		
B. UIC (Underground Injection of Fluids)	19[16] 17 [18 E, OTH	ER (specify)	30 [	· · · · · · · · · · · · · · · · · · ·	<del></del>
	6400	1 0 0 1 7 F	10 0 2 (spec		
19 U   13 14 17 34 20 20 20 20 20 20 20 20 20 20 20 20 20		10017	30	Air discha	rge
C. RCRA (Hazardous Wastes)	<u>. l</u>	ER (specify)			
9 R	6 4 0 0	1'0'0'1'7'F	0'0'3 (spec	air discha	. 3
15 16 17 1 18	15 16 17 13		30		
XI. MAP					
Attach to this application a topographic mathe outline of the facility, the location of e	of the area extending ach of its existing and	to at least one n proposed intake	nile beyond pro	perty bounderies. T	he map must show
treatment, storage, or disposal facilities, and	l each well where it in	ects fluids unde	erground. Inclu	de all springs, river	and other surface
water bodies in the map area. See instruction	s for precise requiremen	nts.			
XII. NATURE OF BUSINESS (provide a brief descri	ption)				
Manufacture sheet molding	compound from	rosin and o	hopped fib	owalace then	produce
reinforced plastic parts		resin and C	nopped iib	ergrass, then	produce
i cimoroca prasore pares	•				
XIII. CERTIFICATION (see instructions)					
I certify under penalty of law that I have pe	amnally examined and	am familiar wit	h eta informati		
attachments and that, based on my inquir	v of those persons im	mediately respo	nsible for obtai	ining the information	an contained in the
application, I believe that the information i	s true, accurate and co	mplete. I am av	vare that there	are significant pena	olties for submitting
raise information, including the possibility of	tine and imprisonmen	t. /). /	1	<del></del>	
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNA	TUFE /	1 11/	<b>'</b>	DATE SIGNED
H.M. Wells V.P. Gen'l. Prode	.Mtg. /	[XIIIan]	all/1	6	APRIC 1981
COMMENTS FOR OFFICIAL USE ONLY				AND CONTRACTOR OF THE PARTY OF	
C				· ·	
EPA Form 3510-1 (6-80) REVERSE					33